

Having described our invention, what we claim as new and desire to secure by Letters Patent is:

1. A carrier for transporting a bag or sack comprised of: a pair of elongated jaws, at least one of said jaws having a gripping surface for retaining a bag or sack; a pair of pivotally connected arms attached to said jaws; a handle attached to at least one of said jaws; and a means for clamping said jaws to said bag or sack.

2. The carrier as recited in claim 1 wherein said gripping surface of said jaw is comprised of a plurality of small outward extending portions for retaining said bag or sack.

3. A carrier for transporting a bag or sack comprised of: a pair of elongated jaws; a pair of wire arms, each of said arms having a pivotally connected upper portion and pair of lower end portions attached to one of said jaws; a thin metal strip attached to at least one of said jaws, said metal strip having a plurality of outward extending tabs for forming a gripping surface; a means for clamping said jaws to a bag or sack; and a handle attached to one of said arms.

4. The carrier as recited in claim 3 wherein said outward extending tabs are triangular.

5. In combination with a cart, a carrier mounted on an upper

portion of said cart, said carrier having a pair of elongated jaws, and a means for clamping said carrier to an upper portion of said bag or sack, and a handle attached to at least one of said jaws.

6. The combination set forth in claim 5 wherein said cart is a 2-wheel cart.

7. The combination set forth in claim 5 wherein said cart has a lower shelf for supporting said bag or sack,

8. The combination set forth in claim 7 wherein said shelf is selectively foldable from a vertical stored position to a horizontal load supporting position.

9. ^{sub} ~~9~~ The combination set forth in claim 7 wherein said shelf has an area which is adjustable.

10. The combination set forth in claim 5 wherein said carrier is detachable from said 2-wheel cart.

11. The combination set forth in claim 5 wherein said handle is pivotally connected to both of said jaws.

12. The combination set forth in claim 5 wherein said cart has a height which is adjustable.

13. The combination set forth in claim 5 wherein said means for clamping said carrier to said bag or sack comprises a pair of bolts, each having one end portion pivotally attached to an end portion of one of said jaws and a thumb nut for engaging an opposite end portion of another of said jaws.

14. In combination, a 2-wheel cart, said cart having a tubular frame which is vertically adjustable, and a lower shelf portion attached to said frame which is selectably foldable from a vertical stored position to a horizontal load supporting position, and a carrier detachably mounted on an upper portion of said cart for transporting a bag or sack, said carrier having a pair of elongated jaws, each of said jaws having a gripping surface for retaining said upper portion of a bag or sack, a means for clamping said carrier to an upper portion of said bag or sack, and a handle attached to one of said jaws.

15. A method for transporting a bag filled with loose or granular materials comprised of the steps of gripping an upper portion of said bag between a pair of jaws of a clamp, said clamp having a handle attached to at least one of said jaws; grasping said handle with a hand; and transporting said bag with said hand.

16. The method for transporting a bag filled with loose or granular materials according to claim 15 wherein said bag is dragged with said hand along a surface.

